

**Figure S8**. The VirB2 peptide, I63-I80, induced the expression of several defense genes to a lower extent in *efr-1, fls2,* and *bak1* mutants than in wild-type plants. mRNA levels of *FRK1* (A), *CYP81F2* (B), At2g17740 (C), *WRKY22* (D), and *WRKY29* (E) in seedlings of wild-type, *efr-1, fls2,* and *bak1* mutants treated with 10 µM I63-I80 peptide for 0, 10, 30, 60, 90, 120, and 360 min measured by qPCR analysis. *UBQ10* transcript level was an internal control. Data are mean±SE. Data were analyzed by Duncan tests and means with different letters were significantly different (P < 0.05).